

Abstract

The invention relates to an apparatus for three-dimensional object recording having at least two imaging systems, which have imaging optics facing the object, with at least one being in the form of an observation system for object observation, and at least one of them having an elementary means which moves in front of the imaging optics and whose elementary image is moved on an image point line through the object area. In this case, the invention provides that the elementary means are in the form of elementary means which move with a lateral component with respect to the optical axis of the imaging optics, and the observation system is arranged for observation along the image point line.

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